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FORM: PTO-1449 (REV: 7-80)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	Atty/Docket No: 97-1102.05	Serial No: 09/652,585
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (37 CFR 1.98(b)) (use several sheets if necessary)		Applicant: Akram, et al	
		Filing Date: 8/31/00 Group:	

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	
<i>[Signature]</i>	AA 5,962,921	10/5/99	Farnworth et al.	257	773	
	AB 5,545,050	8/13/96	Sato, et al.	439	331	

FOREIGN PATENT DOCUMENTS

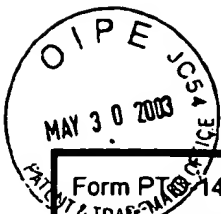
Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
	AC					<input type="checkbox"/> <input type="checkbox"/>

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OTHER ART (including author, title, date, pertinent pages, etc.)

<i>[Signature]</i>	AD		"Condel Test Socket Specifications," Liberty Research Socket Specifications, Web Page: www.liberty-research.com/sktspecs.htm ; February 10, 1998.
	AE		"Holeshot Test Socket and Adapter for Area Array Packages," Liberty Research Web Page: www.liberty-research.com/holeshot.htm ; February 10, 1998.
	AF		"Penta O Probe Sheet," Interconnect Devices, Inc., catalog page.
	AG		"Plunger Tip Styles by Size," Catalog page from Interconnect Devices, Inc.
	AH		"Probe Plunger Tip Application Guide," Interconnect Devices, Inc., Web Page: www.idinet.com/aguide.htm ; December 20, 1998.
	AI		"Series 654 Ball Grid Array Socket (on 1.27 mm pitch); catalog page, Wells Electronics, Inc., South Bend, Indiana.
	AJ		"Series 654 Ball Grid Array Socket (on 1.5 mm pitch); catalog page, Wells Electronics, Inc., South Bend, Indiana.
	AK		"Series 655 OTBGA Burn-In/Test Socket (Pinch Contact)," Wells-CTI, Web Page: www.wellscti.com/ser655p.htm ; December 16, 1998.
	AL		"Series 655 OTBGA Socket (Y Contact)," Wells-CTI, Web Page: www.wellscti.com/ser655.htm ; December 16, 1998.
	AM		"Test Sockets and Adapters for Area Array Packages," Liberty Research, Web Page: www.liberty-research.com/arrayinfo.htm ; February 10, 1998.
Examiner:		Date Considered: 2/17/00	

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication with applicant.



A. J. [Signature]
(2-92)
Sheet 1 of 1
#2106/9/B

Form PT 1449 INFORMATION DISCLOSURE CITATION IN AN APPLICATION (Use several sheets if necessary)	Docket Number (Optional) 5095.SUS (97-1102.05/US)	Application Number 09/652,685
	Applicant Akram et al.	
	Filing Date August 31, 2000	Group Art Unit 3729

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
<i>[Signature]</i>	5,741,741	04/1998	Tseng			
	6,049,977	04/2000	Atkins			
	6,092,282	07/2000	Roberts			
	6,397,460	06/2002	Hembree			

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	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO

OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

<i>[Signature]</i>		Smith, "Circuits, Devices and Systems" Fourth Edition, 1984.

EXAMINER <i>[Signature]</i>	DATE CONSIDERED <i>4/7/05</i>
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.